References for Submission to the I.O.M.

Question 1 - References

Celermajer, D.S., Sorensen, K.E., Georgakopoulos, D. et al. (1993). Cigarette smoking is associated with dose-related and potentially reversible impairment of endothelium-dependent dilation in healthy young adults. Circulation; 88: 2149-2155.*

Chemelevsky, D., Kellerer, A.M., Spiess, H., and Mays, C.W. (1986). A proportional hazards analysis of bone sarcoma rates in German radium-224 patients. IN: Gossner, W., and Gerber, G.B. (eds.). The Radiobiology of Radium and Thorotrast. Urban and Schwarzenberg: Munich.*

Question 2- References

Walton, W. H. (1991). Airborne dusts. In: Liddell and Miller (eds.). Mineral Fibers and Health. CRC Press. Boca Raton, Fl.*

Question 3 - References

**Butschky, M.F., Bailey, D., Henningfield, J.E., Pickworth, W.B. (1995). Smoking without nicotine delivery decreases withdrawal in 12-hour abstinent smokers. Pharmacol. Biochemistry Behavior, 50: 91-96.*

**Pickworth, W.B., Fant, R.V., Nelson, R.A., Rohrer, M.S., and Henningfield, J.E. (1999). Nicotine Tobacco Research, 1: 357-364.*

Terpstra, P.M., Reininghaus, W., and Solana, R.P. (1998). Safety evaluation of an electrically heated cigarette. Toxicologist, 42: 295.*

Question 5 - References

Presentation by Brown & Williamson, Lorillard, Philip Morris U.S.A., and R. J. Reynolds to the State of Massachusetts Department of Health on February 16, 2000. (Final report in preparation.)*

Question 6 - References

Fera, T., Abbout, R.T., Richter, A., et al. (1986). Acute effect of smoking on elastaselike esterase activity and immunologic neutrophil elastase levels in bronchoalveolar lavage fluid. Am. Rev. Respir., Dis. 133: 568-573.*

Freeman, D.J., Griffin, B.A., Murray, E., Lindsay, G.M. (1993). Smoking and plasma lipoproteins in man: effects on low density lipoprotein cholesterol levels and high density lipoprotein subfraction distribution. Eur. J. Clin. Invest., 23: 630-640.*

**Gadek, J.E., Fells, G.A., Zimmerman, R.L., et al., (1981). Anti-elastases of the human alveolar structures: implications for the protase-antiprotease theory of emphysema. J. Clin. Invest., 68: 889-898.*

PM3001495396

Source: https://www.industrydocuments.ucsf.edu/docs/jkyj0001

Kelloff, G.J., Sigman, C.C., Johnson, K.M., Boone, C.W., Greenwald, P., Crowell, J.A., Hawk, E.T., and Doody, L.A. (2000). Perspectives on surrogate end points in the development of drugs that reduce the risk of cancer. Cancer Epidem. Biomarkers Prevent., 9: 127-137.*

Lovelace Respiratory Research Institute (LRRI) (1995). Annual Report.* (have)

**Mauderly, J. L., Chen, B.T., Hahn, F.F., Lundgren, D.L., Cuddihy, R.G., Namenyi, J., Rebar, A.H. (1989). The effect of chronic cigarette smoke inhalation on the long-term pulmonary clearance of inhaled particles in the rat. In: Wehner, A.P. (ed), Biological Interaction of inhaled mineral fibers and cigarette smoke. Batelle Press, Columbus, pp. 223-239.*

R.J. Reynolds Tobacco Company (1988). Chemical and biological studies: New cigarette prototypes that heat instead of burn tobacco. Winston-Salem, North Carolina.* (Wegfallen)

Stinn W., Schnell, P., Anskeit, E., Rustemeier, K., Schepers, G., Haussmann, H.J. (1999). Chronic inhalation of room-aged cigarette sidestream smoke and Diesel engine exhaust in rats – Study design, aerosol characterization, and biomonitoring. Abstract/poster presented at the 7th Internatl. Symposium on Particle Toxicology, Abstract no. 47, Oct. 13 – 15.* (Lung INBIFO

Van Maanen, J.M.S., Maas, L.M., Hageman, G., Kleinjans, J.C.S., van Agen, B. (1994). DNA adduct and mutation analysis in white blood cells of smokers and nonsmokers. Environm. Molec. Mutagenesis, 24: 46-50.*

Vorhees, D.J., Heiger-Bernays, McClean, M. (1997). Health risk associated with cigarette smoke: The link between smoke constituents and additives. Prepared for T. Palomba, The Medical Foundation, Boston, Massachusetts.*

Welsh, J.A., Khan, M.A., Marrogi, A.J., Shields, P.G., and Harris, C.C. (2000). P53 mutations are early events in the tobacco-associated human lung carcinogenesis. Proceedings of the American Association for Cancer Research, 41: 873.*

**Wennmalm, A., Benthin, G., Granström, E. F., Persson, L., Peterson, A., Winell, S. (1991). Relation between tobacco use and urinary excretion of thromboxane A2 and prostacyclin metabolites in young men. Circulation, 83: 1698-1704.*

Source: https://www.industrydocuments.ucsf.edu/docs/jkyj0001